

Ολύμπια Δώματα

OR, AN

ALMANACK

For the YEAR of our

LORD GOD 1720

Being the Bissextile, or Leap-Year,
and from the Worlds Creation, 5669.

Wherein is contained the Lunations, Conjunctions, Aspects and Effects of the Planets; the Increase, Decrease, and Length of the Day and Night; with the Rising, Southing and Setting of the Planets and Fixed Stars throughout the Year, whereby may be known the exact Hour of the Night at all times, when either the Moon or Stars are seen; and an Equation Table, for the rectifying Pendulum Clocks and Warches.

Calculated according to Art, and referred to the Horizon of the ancient and renowned Borough-Town of *Stamford*, (formerly a famous University) whose Longitude is 24 deg. 20 min. and Latitude 52 deg. 41 min. fitting all the middle Counties of *ENGLAND*, and without sensible Error the whole Kingdom.

Non est e Terris mollis ad Astra Via.

By *JOHN WING* Mayor

July 23. IMPRIMATUR, G. G.

LONDON:

Printed by *J. Dawks*, for the Company
of STATIONERS, 1720.

Thomsonides

Wing, 1720.

Common Notes for this present Year.

Julian, English
or old account.

Gregorian
or new account

11	The Golden Number	11
21	The Cycle of the Sun	21
1	The Epact	20
C 18	The Dominical Letters	3 C
27	The Number of Direction	36
13	The Roman Indiction	13

The Terms and their Returns for this Year, 1720.

Hilary Term begins January 23, and ends February 12, and hath 4 returns, viz.

Octab. Hilar. January
Quind. Hilar. January
Craft. Purif. February
Octab. Purif. February

Easter Term begins May 4, and ends May 30, and hath 5 returns.

Quind. Pasch. May
Tres Pasch. May
Mens. Pasch. May
Quinq. Pasch. May
Craft. Ascen. May

Trinity Term begins June 17, and ends July 6, and hath 4 returns.

Craft. Trin. June
Octab. Trin. June
Quind. Trin. June
Tres Trin. July

Michaelmas Term begins October 24, and ends November 18, and hath 6 returns.

Tres Mich. October
Mens. Mich. October
Craft. Anim. November
Craft. Mart. November
Octab. Mart. November
Quind. Mart. November

*Our Laws in being now are very good,
If well apply'd, and rightly understood.*

Complementum Legis Pax est.

Bright Venus is our Morning Star until the 15 Day of
from thence an Evening Star to the Years end.

Table of Simple Interest at Six per Cent.

aday	a week.	a month.	3 months.	6 months.	a year.
d. s. d.	d. s. d.	s. d. s. l.	s. d. s. l.	s. d. s. l.	s. d. s. l.
1 0 0	0 0 1	0 0 6	0 0 18	0 0 36	0 0 27
2 0 0	0 0 3	0 0 12	0 0 36	0 0 72	0 0 44
3 0 0	0 0 4	0 0 18	0 0 54	0 0 1 8	0 0 1 16
4 0 0	0 0 5	0 0 24	0 0 72	0 0 1 44	0 0 2 88
5 0 1	0 0 7	0 0 30	0 0 90	0 0 1 80	0 0 3 60
6 0 1	0 0 8	0 0 36	0 0 1 8	0 0 2 8	0 0 4 32
7 0 1	0 0 10	0 0 42	0 0 1 26	0 0 2 52	0 0 5 4
8 0 1	0 0 11	0 0 48	0 0 1 44	0 0 2 88	0 0 5 76
9 0 1	0 0 12	0 0 54	0 0 1 62	0 0 3 24	0 0 6 48
10 0 2	0 0 13	0 0 60	0 0 1 80	0 0 3 60	0 0 7 20
1 0 4	0 0 27	0 1 20	0 0 3 60	0 0 7 20	1 2 48
2 0 8	0 0 55	0 2 40	0 0 7 20	0 1 2 40	2 4 80
3 0 12	0 0 82	0 3 60	0 10 80	0 1 9 60	3 7 20
4 0 15	0 1 10	0 4 80	0 1 2 40	0 2 4 80	4 9 60
5 0 19	0 1 38	0 6 00	0 1 6 00	0 3 0 00	6 0 0
6 0 23	0 1 65	0 7 20	0 1 9 60	0 3 7 20	7 2 48
7 0 27	0 1 93	0 8 40	0 2 1 20	0 4 2 40	8 4 80
8 0 31	0 2 21	0 9 60	0 2 4 80	0 4 9 60	9 7 20
9 0 35	0 2 48	0 10 80	0 2 8 40	0 5 4 80	10 9 60
10 0 39	0 2 76	0 1 0 00	0 3 0 00	0 6 0 00	12 0 0
20 0 79	0 5 52	2 0 0 00	0 6 0 00	0 12 0 00	1 4 0 0
30 1 18	0 8 28	3 0 0 00	0 9 0 00	0 18 0 00	1 16 0 0
40 1 38	0 11 4	4 0 0 00	0 12 0 00	0 1 4 0 00	2 8 0 0
50 1 97	0 1 39	5 0 0 00	0 15 0 00	0 1 10 0 00	3 0 0 0
60 2 36	0 4 57	6 0 0 00	0 18 0 00	0 1 16 0 00	3 12 0 0
70 2 76	0 7 33	7 0 0 00	0 1 1 0 00	0 2 2 0 00	4 4 0 0
80 3 15	0 10 9	8 0 0 00	0 1 4 0 00	0 2 8 0 00	4 16 0 0
90 3 55	0 13 85	9 0 0 00	0 1 7 0 00	0 3 1 0 00	5 8 0 0
100 4 94	0 16 61	10 0 0 00	0 1 10 0 00	0 3 0 0 00	6 0 0 0

This Table shews the Interest of any sum of Money from 1 s. to 100 l. from a day to a year. And by the help of Addition you compute the Interest of any sum whatsoever. And note, that for greater exactness the penny is divided into a 100 parts; so that 25 are a farthing, and 50 parts an half-penny, and 75 parts 3 farthings, &c.

Example:

The Interest of 100 l. for six months one Week and one day, is shewn by the Table.

l. s. d. q.
 for 6 mon. 23-0-0-0
 for 1 week, 00-2-3-6
 for a day, 00-0-3-9
 23-2-7-55
 A 2

l. s. d.
 viz. 23-2-7 half-penny

Wing, 1720.

A Regal Table in a more exact manner.

The Year, Month, and Day, (accounting the Year to begin Jan. 1.) whereon every King and Queen of Eng. since the Conquest began their reign. The number of Years, Months, and Days, that every K. and Q. reigned 18 da. to a month. The num. of Days, since they expired in this reign; as a

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K. W. Conq	1066 Octob. 12 20	y 11 m 22 d 5531
W. Rufus	1087 Sept. 9 12	y 11 m 18 d 532
Henry	1100 August 1 35	y 7 m 11 d 619
Steven	1135 Decem. 2 18	y 11 m 18 d 584
Henry	1154 Octob. 25 34	y 9 m 2 d 565
Richard	1189 July 6 9	y 9 m 0 d 530
John	1199 April 6 17	y 7 m 0 d 521
Henry	1216 Octob. 19 56	y 1 m 0 d 499
Edward	1272 Nov. 16 34	y 8 m 6 d 454
Edward	1307 July 7 19	y 7 m 5 d 413
Edward	1326 Jan. 25 50	y 5 m 7 d 393
Richard	1377 June 21 23	y 3 m 14 d 343
Henry	1399 Sept. 29 13	y 6 m 3 d 322
Henry	1413 March 20 9	y 5 m 24 d 307
Henry	1422 August 31 38	y 6 m 16 d 298
Edward	1460 March 4 22	y 1 m 8 d 259
Edward	1483 April 9 0	y 2 m 18 d 237
Richard	1483 June 22 2	y 2 m 5 d 237
Henry	1485 August 22 23	y 10 m 24 d 235
Henry	1509 April 22 37	y 10 m 2 d 211
Edward	1547 Jan. 28 6	y 5 m 19 d 174
Q. Mary	1553 July 6 5	y 4 m 22 d 167
Q. Elizabeth	1558 Nov. 17 41	y 4 m 15 d 162
James	1603 March 24 22	y 0 m 3 d 118
Charles	1625 March 27 22	y 10 m 3 d 95
Charles	1648 Jan. 30 6	y 0 m 0 d 71
James	1685 Febr. 6 4	y 0 m 0 d 35
Will. 3. & M.	1688 Febr. 13 14	y 0 m 23 d 31
Q. Anne	1702 March 8 13	y 1 m 23 d 18
K. George	1714 August 1. Whom God grant long to Reig	

Here Gods Vicegerents do in order stand,
And how Successively each Rul'd the Land :
May we not want a Monarch great indeed,
Wise, Good and Gracious, Merciful in Need :
For such a one may all good Christians stand,
Both now and always for to Rule this Land.

A Table shewing the Bearing, Distance, Longest, Day, and Difference of Meridians of most of the principal Cities in the World. from the famous City of LONDON.

Names of the Places.	The way or point of bearing.	Dist. in mil.	Longest Day.		Differ. Merid.	
			h.	m.	h.	m.
Alexandria in Egypt	so. e. by e.	2169	14	00	2	42 A
Amsterdam in Holland	e. by nor.	266	16	40	0	28 A
Athens in Greece	so. e. by e.	1642	14	40	0	56 A
Antwerp in Brabant	East fere.	248	16	28	0	24 A
Barwick	North fere.	267	17	24	0	22 A
Babylon	e. so. e.	2724	14	25	3	56 A
Bethsaida	f. e. by e.	2369	14	6	2	20 A
Bermudas	w. so. w.	3409	14	10	4	56 A
Calicut in East India	so. by e.	5214	12	20	6	8 A
Calis in France	east by sou.	86	16	25	0	9 A
Constantinople	e. south e.	1547	15	15	2	24 A
Dublin in Ireland	no. w. by w.	206	17	15	0	26 A
Dantzick	e. nor. e.	96	17	5	1	44 A
Damascus	ea. south e.	2404	14	15	3	16 A
Edinburgh in Scotland	North	328	17	40	0	0 A
Ephesus	ea. south e.	1800	14	40	2	30 A
Florence	south east.	801	15	10	0	57 A
Frankford	East fere.	448	16	15	0	47 A
Hamburgh	ea. no. ea.	538	18	0	0	56 A
Jerusalem	so. e. by ea.	2352	14	8	3	3 A
Maland	nor. no. w.	930	11	44	0	52 S
Moppa	so. e. by ea.	2338	14	6	3	0 A
Lisbon in Portugal	so. south w.	985	14	45	1	0 A
Middleburgh in Zealand	East.	205	16	30	0	20 A
Mentz in Germany	East.	410	16	25	0	40 A
Millain	so. ea. fere.	645	15	22	0	48 S
Morocco in Barbary	so. so. w.	1449	14	0	0	28 S
Mexico	w. by south	6844	13	20	9	59 A
Naples	so. ea. by e.	1051	14	50	0	16 S
Niniveh	ea. so. ea.	2635	14	30	3	52 S
Paris in France	so. so. ea.	215	15	57	0	10 A
Phillippi in Macedonia	ea. so. ea.	395	15	10	1	10 A
Prague in Bohemia	East fere.	700	16	15	1	14 A
Quinzai	ea. by so.	7272	13	35	11	28 A
Rome	so. e. by ea.	887	15	4	1	7 A
Saire	ea. by so.	440	16	2	0	46 A
Strasburgh	ea. by so.	432	16	6	2	41 A
Toledo in Spain	so. by w.	934	14	36	5	36 A
Troy	ea. sou. ea.	1605	15	00	2	62 S
Tumbes	so. w. by w.	6045	12	15	6	56 S
Venice	ea. sou. ea.	474	15	28	1	3 A
Wiel	sou. by w.	950	14	40	0	52 S
York	North fere.	150	17	0	0	4 S
LONDON.	A 3		16	26	0	0 A

Wing, 1720.

A Table shewing the Hour and Minute of the Moon
coming to the South the first six Months
of this Year, 1720.

D.	Jan.	Feb.	Mar.	April	May	June
1	2 A 20	3 A 7	2 A 35	3 A 30	4 A 7	5 A
2	3 8	3 48	3 15	4 27	5 0	6
3	3 52	4 28	3 58	5 16	5 48	6
4	4 33	5 14	4 44	6 6	6 44	7
5	5 15	5 58	5 34	6 58	7 34	8
6	5 56	6 42	6 19	7 49	8 19	9
7	6 42	7 30	7 11	8 44	9 13	10
8	7 24	8 23	8 5	9 38	10 10	11
9	8 10	9 18	8 58	10 31	10 58	12
10	9 0	10 16	9 49	11 24	12 3	0 M
11	9 47	11 8	10 49	12 17	0 M 3	1
12	10 41	11 56	11 43	0 M 17	1 1	2
13	11 35	12 59	12 37	1 16	1 58	3
14	12 27	0 M 59	0 M 37	2 14	2 57	4
15	0 M 27	1 47	1 28	3 16	3 55	5
16	1 23	2 41	2 26	4 14	4 48	5
17	2 14	3 35	3 23	5 16	5 40	6
18	3 5	4 28	4 20	6 7	6 27	7
19	3 58	5 22	5 18	6 59	7 13	7
20	4 45	6 18	6 15	7 54	7 47	8
21	5 37	7 15	7 10	8 38	8 31	9
22	6 31	8 10	8 2	9 18	9 19	10
23	7 26	9 6	8 59	9 59	10 3	10
24	8 20	9 57	9 45	10 44	10 47	11
25	9 19	10 46	10 27	11 25	11 33	12
26	10 15	11 31	10 55	12 10	12 21	1 A
27	11 8	12 25	11 56	0 A 54	1 A 9	2
28	12 4	1 A 7	12 37	1 38	2 0	3
29	0 A 54	1 52	1 A 19	2 28	2 51	3
30	1 38		2 5	3 15	3 32	4
31	2 23		2 49		4 37	

Wing, 1720.

A Table shewing the Hour and Minute of the Moons
coming to the South the last six Months
of this Year, 1720.

D.	July	Aug.	Sept.	Octob.	Nov.	Dec.
1	5 A 44	7 A 8	8 A 59	9 A 37	10 A 37	10 A 37
2	6 28	8 7	9 54	10 22	11 18	11 25
3	7 19	9 6	10 47	11 13	12 8	12 13
4	8 18	10 7	11 35	11 53	0 M 8	0 M 13
5	9 19	11 4	12 22	12 36	0 48	0 57
6	10 15	11 58	0 M 22	0 M 36	1 37	1 48
7	11 18	12 48	1 7	1 18	2 24	2 38
8	12 15	0 M 48	1 50	2 8	3 17	3 26
9	0 M 15	1 37	2 32	2 52	4 56	4 16
10	1 14	2 25	3 18	3 43	4 52	4 59
11	2 8	2 48	3 58	4 28	5 40	5 44
12	2 56	3 48	4 53	5 18	6 30	6 28
13	3 43	4 29	5 37	6 5	7 18	7 15
14	4 22	5 19	6 22	6 59	8 7	8 9
15	5 7	5 58	7 14	7 49	8 55	9 6
16	5 49	6 42	8 5	8 38	9 48	10 6
17	6 28	7 38	8 55	9 28	10 37	11 8
18	7 18	8 28	9 47	10 19	11 38	12 9
19	8 0	9 21	10 40	11 10	12 45	1 A 13
20	8 49	10 15	11 30	12 7	1 A 46	2 15
21	9 39	11 5	12 28	1 A 6	2 46	3 7
22	10 37	11 56	1 A 24	2 8	3 46	3 55
23	11 27	12 46	2 20	3 4	4 39	4 49
24	12 18	1 A 39	3 15	4 6	5 27	5 31
25	1 A 15	2 28	4 10	5 9	6 15	6 13
26	1 58	3 18	5 11	6 2	7 3	6 56
27	2 48	4 12	6 10	6 51	7 51	7 38
28	3 38	5 7	7 7	7 44	8 33	8 26
29	4 28	6 6	8 1	8 25	9 15	9 5
30	5 19	7 8	8 51	9 15	9 55	9 54
31	6 14	8 2		0 55		10 45

January hath XXXI Days.

- ☾ First quarter the 6 day, 35 min. past 1 afternoon.
- ☾ Full moon the 14 day, 37 min. past 10 in the morning.
- ☾ Last quarter the 21 day, 36 min. past 8 in the morning.
- ☾ New moon the 28 day, 23 min. past 10 in the morning.

1	a	Circumcisi.	25	☾	1	☾	☾	* ♀ ♀	7	24	8	4	10
2	b	Sun rif. 8. 5.	7	☾	49	☾	☾	Snow with	8	34	9	1	20
3	c	Meliorus	20	17	☾	☾	☾	Frost	9	41	9	3	30
4	d	Mauritius	2	☾	28	☾	☾	☾	10	47	9	8	40
5	e	Sun set 3. 59.	14	26	☾	☾	☾	continues	11	52	10	1	50
6	f	Epiphany	26	16	☾	☾	☾	some days.	12	55	10	3	60
7	g	Anthony	8	☾	4	☾	☾	☾ Apogæon.	0	55	10	8	70
8	a	Sun rif. 7. 56	19	55	☾	☾	☾	Winds and fa.	2	0	11	1	80
9	b	Adrian	1	☾	54	☾	☾	* ♀ ♀. vour-	3	4	11	3	90
10	c	☾ aft. Epiph.	14	5	☾	☾	☾	able Weather.	4	6	11	4	100
11	d	Sun set 4. 8.	26	32	☾	☾	☾		5	8	12	11	110
12	e	Emerent	9	☾	17	☾	☾	Snow or Rain	6	9	12	12	120
13	f	Hillary B.	23	23	☾	☾	☾	at or about	7	0	12	13	130
14	g	Sun rif. 7. 47	5	☾	48	☾	☾	☾. this	8	12	12	14	140
15	a	Chrifost.	19	29	☾	☾	☾	☾ time.	5	44	13	15	150
16	b	Car. Mag.	3	☾	24	☾	☾		7	6	13	16	160
17	c	☾ aft. Epiph.	17	28	☾	☾	☾	Fair and tem-	8	25	13	17	170
18	d	Sun set. 4. 19	1	☾	38	☾	☾	perate.	9	44	13	18	180
19	e	Adelgund	15	49	☾	☾	☾	Winds cloudy	11	1	13	19	190
20	f	Feb. & Seb.	29	50	☾	☾	☾		12	18	14	20	200
21	g	Sun rif. 7. 36	14	☾	5	☾	☾	☾ Perigæon.	0	18	14	21	210
22	a	Vincent	28	8	☾	☾	☾	Moderate and	1	33	14	22	220
23	b	Term begins	12	☾	7	☾	☾	open Weather	2	51	14	23	230
24	c	☾ aft. Epiph.	26	1	☾	☾	☾	at this time.	4	3	14	24	240
25	d	Conv. S. Paul	9	☾	49	☾	☾		5	10	14	25	250
26	e	Sun set. 4. 33	23	28	☾	☾	☾	☾	6	5	14	26	260
27	f	Zachary	6	☾	55	☾	☾	Snow or Cold	6	50	14	27	270
28	g	Agnes	20	7	☾	☾	☾	☾ Eclip. Inv.	New	14	14	28	280
29	a	Sun rif. 7. 22	3	☾	4	☾	☾	Rain.	6	8	14	29	290
30	b	S. C. I. Mar.	15	41	☾	☾	☾	* ♀ ♀. Cold	7	5	14	30	300
31	c	☾ aft. Epiph.	28	5	☾	☾	☾	☾ Frosts	8	25	14	31	310

The

Watch too fast.

January, 1720.

The { 5 day at 8 at night. 8 }
 { 18 day at 7 at night. 7 } is with the Moon
 { 22 day at 7 in the morn. 6 }
 { 24 day at 5 at night. 5 }
 { 26 day at 8 in the morn. 4 }

Days increased.

10 24 Time hath past by what was i'th' last years date,
 20 27 All did not jump, tho' moit was fortunate.
 30 30 But if one truth may slip my ~~humble~~ Pen,
 40 33 Times yet would mend, would all be Loyal Men.
 50 36 Day 8 hours long.
 60 39
 70 42
 80 45 Venus rises 12 min. past 4 in the morn.
 90 48
 100 52 Aldebaran south at 8 at night, and sets half
 110 55 an hour past 3 in the morning.
 120 58
 131 1 Cambridge-Term begins.
 141 4 Seven Stars south at 7 at night.
 151 7 Day 8 hours and a half long.
 161 10 Seven Stars sets 20 min. past 3 in the morn.
 171 13
 181 16 Mars sets 51 min. past 11 at night.
 191 20
 201 23 Aldebaran south 25 min. past 7 at night, and
 211 26 sets 47 min. past 2 in the morning.
 221 29 Seven Stars south 32 min. past 6 at night,
 231 32 and set 42 min. past 2 in the morn.
 241 36 Day 9 hours long.
 251 40
 261 44 Jupiter rises 5 min. past 9 at night.
 271 48
 281 52 Great Dog-Star south 7 min. past 9 at night
 291 56 and sets 39 min. past 1 in the morn.
 302 0 Lions Heart south 19 min. after midnight,
 312 4 and sets half an hour past 7 in the morn.

Watch too fast.

February hath XXIX Days.

- ☾ First quarter the 5 day, at 11 in the forenoon.
- Full Moon the 12 day, 25 min. past 11 at night.
- ☾ Last quarter the 19 day, 33 min. past 4 afternoon.
- New moon the 27 day, 15 min. past 2 in the morn

Day	Mo.	Ho. Days, with Suns rif. & fet.	Moons Signs.	Planets Aspects, & change of Air.	Moons rif. & fet.	Watch too fast
1	D	Sun fet 4.44	10 ♀ 12	Cold, dark	9 A 30	14 48
2	E	Purif. V. M.	21 50	and Cloudy.	10 35	14 48
3	F	Blaze	4 ♀ 3	☽ Ap. ☐ ☉ ♄	11 39	14 48
4	S	Sun rif. 7.10	15 55		12 44	14 48
5	A	Agatha	27 45	△ ♄ ♀. A	0 M 44	14 48
6	H	Dorothea	9 II 43	Frost air, clear	1 50	14 38
7	C	Fast. Epiph.	21 53	and fair.	2 53	14 38
8	D	Sun fet 4.58	4 ☽ 20		3 Moon 54	14 28
9	E	Mildred	17 9	☐ ♄ ♀. Sharp	4 Moon 48	14 28
10	F	Esaias	0 Ω 23	freezing Wea-	5 37	14 28
11	S	Sun rif. 6.56	14 1	☽ ☉. ther.	6 16	14 28
12	A	Term ends	28 1	Cold Rain or	Full ☉	13 28
13	H	Ciceroe	12 m 19	Snow.	6 A 3	13 28
14	C	Septuages.	26 51	Valentine	7 25	13 28
15	D	Sun fet 5.12	11 ☽ 29		8 Riles. 47	13 28
16	E	Nellor	26 6	Fair and Sea-	10 8	13 28
17	F	Finnan. B.	10 m 36	☽ Pe. * ♄ ♀	11 26	13 28
18	S	Sun rif. 6.42	24 55	sonable.	12 44	12 28
19	A	Acca	9 ♄ 1	☐ ♄ ♀.	0 M 44	12 28
20	H	Ceddus. B.	22 53		1 57	12 28
21	C	Sexages.	6 ♄ 30	Overcast but	3 Moon 7	12 28
22	D	Sun fet 5.26	19 55	△ ♄ ♀. Fair.	4 Moon 6	12 28
23	E	Phocas	3 ☽ 8		4 51	11 28
24	F	Sun rif. 6.28	16 9	☽ ☉. About	5 28	11 28
25	S	S. Matthias	28 56	the New	6 0	11 28
26	A	Nestorius	11 ♄ 36	Moon expect	6 27	11 28
27	H	Prudent	24 3	Rain and Slab.	New ☉	10 28
28	C	Shrove Sun.	6 ♄ 20	by Weather.	7 A 18	10 28
29	D	Sun fet 5.40	18 27		8 24	10 28

Watch too fast.

February, 1720.

The { 3 day at 4 afternoon. ♂
 14 day at 11 at night. ♀
 18 day at 2 afternoon. ♀ } is with the Moon
 23 day at noon. ♀
 26 day at 1 in the morn. ♀

D.H.	M.	The Increase and Decrease of the Days.
12	8	Various News from abroad.
22	12	Day 9 hours and a half long.
32	16	Seven Stars south 41 min. past 5 at night,
42	20	and sets 51 min. past 1 in the morning.
52	24	
62	28	
72	32	Venus rises 56 min. past 4 in the morn.
82	36	Day 10 hours long.
92	40	Lyons Heart south 37 min. past 11 at night,
102	44	and sets 45 min. past 6 in the morning.
112	48	
122	52	
132	56	Saturn rises 42 min. after midnight.
143	0	Saturn is South near 5 in the morning.
153	4	
163	8	Day 10 hours and a half long.
173	12	Great Dog Star south 47 min. past 7 at night,
183	17	and sets 21 min. after midnight.
193	21	
203	25	
213	29	Mars sets 44 min. past 11 night.
223	33	
233	37	
243	41	Day 11 hours long.
253	46	Where are those Magazines of wit now gone,
263	50	And where's the wonders that they thought to've
273	54	Their barefac'd folly hath appear'd so plain, (done.
283	58	They'l scarcely dare to Act the same again.
294	2	Fortuna inconstancia animadversa.

Days increased.

March hath XXXI Days.

- ☾ First quarter the 6 day, 22 min. past 6 in the morn.
- Full moon the 13 day, at 10 in the morning.
- ☾ Last quarter the 20 day, 15 min. past 2 in the morn.
- New moon the 27 day, 12 min. past 6 at night.

1	D	David	0	8	24	Rough winds	9	A	28	10	0
2	e	Ash-Wedn.	12	14		☾ Apogæon.	10	33	9	44	3
3	f	Sun rif. 6. 14	24	3		* ☉ δ.	11	38	9	20	4
4	B	Adrian	5	II	53	Δ ☉ h ♂ h ♂	12	41	9	9	5
5	a	Sun set. 5. 51	17	49		Winds and	0	M	41	8	6
6	B	Quadragesi.	29	57		S. ormy.	1	42	8	33	7
7	c	Perpetua	12	35	22	Δ h ♀.	2	40	8	1	8
8	D	Sun rif. 6. 2	25	9		☾ ☉. ☉ ☉ ♀	3	Moon	30	7	9
9	e	Emb. Week	8	Ω	20	Cold Winds.	4	13	7	33	10
10	f	Benedict.	21	59		♂ ♀ ♂ ☉ ♀	4	46	7	2	11
11	B	Sun set 6. 4	6	m	5		5	16	7		12
12	a	Vigan	20	37		Δ ♀ ♂. Rain	5	44	6	4	13
13	B	2 Sund. Lent	5	27		☐ h ♀. about	Full	6	6	14	14
14	c	Sun rif. 5. 50	20	27		this time.	7	A	55	6	15
15	D	Castulus	5	m	29		9	18	5	4	16
16	e	Jo. Erem.	20	24		Dry Winds,	10	39	5	2	17
17	f	Sun set 6. 16.	5	7	3	fair and sea.	11	55	5	5	18
18	B	Edward R.	19	22		☾ Pe. lonable.	13	7	4		19
19	a	Sun rif. 5. 40	3	v	19		1	M	7	4	20
20	B	3 Sund. Lent	16	54		Fair with a	2	13	4		21
21	c	Benedict.	0	3	9	Frost Air.	3	1	3		22
22	D	Sun set. 6. 26	13	7		☾ ☉.	3	Moon	12	3	23
23	e	Victor	25	51		☐ ♂ ♀.	4	12	3		24
24	f	Sun rif. 5. 30	8	✕	23		4	41	2		25
25	B	Lady Day	20	45		Overcast, and	5	3	2		26
26	a	Sixtus	2	v	58	Rain soon af-	5	18	2		27
27	B	Midlent Su.	15	3		ter follows.	New	2			28
28	c	Sun set. 6. 39	27	1			7	A	28	1	29
29	D	Marcellus	8	8	55	☾ Apogæon.	8	Sets	33	1	30
30	e	Ezéchiél	20	46		Fair & Friend-	9	37	1		31
31	f	Sun rif. 5. 15	2	II	37	ly Weather.	10	42	0		

March 1720

The { 3 day at 2 afternoon. ♂
 16 day at 8 at night. ♀
 13 day at 5 in the morn. ♀ } is with the Moon
 24 day at noon ♀
 29 day at 8 in the morn. ♀

14	6	
24	10	Day 11 hours and a half long.
34	14	Commencement for Batchelors in Arts at Cam-
44	18	bridge the 3d Day.
54	22	Scorpions Heart rises at 1 in the morning, and
64	26	is south half an hour past 4 in the morn.
74	30	
84	34	
94	38	Day 12 hours long. ☉ in ♍ 10h. 23 m. A.M.
104	42	Virgins Spick rises near 8 at night, and is
114	46	South 10 min. past 1 in the morning.
124	50	
134	54	Mars sets half an hour past 11 at night.
144	57	
155	1	Seven Stars rise near 7 in the morn.
165	5	Day 12 hours and a half long.
175	9	Seven Stars sets 22 min. past 11 at night.
185	13	
195	17	
205	21	Scorpions Heart rises near midnight, and is
215	25	fourth 35 min. past 3 in the morn.
225	29	
235	33	
245	37	Day 13 hours long.
255	41	Seven Stars rise 20 min. past 6 in the morn.
265	45	
275	49	Jupiter rises 40 min. past 4 in the morn.
285	53	Cronus and Mavors strikes some Persons mute,
295	57	But th' case proves short, that ends the whole
306	2	(dispute)
316	6	The Latter Act at Cambridge 31 Day.

Days increased.

Clock too fast.

April hath XXX Days.

- First quarter the 4 day, 13 min. past 10 at night.
- Full moon the 11 day, 33 min. past 6 afternoon.
- Last quarter the 18 day, 5 min. past 11 before noon.
- New moon the 26 day, at 11 before noon.

1	S	Sun rif. 5.13	14	II	30	Fair & Windy	11	A	43	0	4
2	a	Justinus	26	20		and moderate	12	41	0	2	
3	S	Sund. Lent	8	35		Weather.	0	M	41	0	
4	c	Sun fet 6.53	20	57			1	42	0	**	
5	D	Carisus	3	39		☾ ☉. Warm	2	25	0	2	
6	e	Amicetus	16	45		△ ♀. and	3	2	0	3	
7	f	Sun rif. 5.1.	0	18		fittig the	3	Moon	33	0	5
8	g	Dutian. Con.	14	19		♂ ♀. season	4	0	1		
9	a	Frithan	28	49			4	26	1	1	
10	S	Palm Sund.	12	41		Showers a-	4	48	1	3	
11	c	Sun fet 7.7	28	50		bout this time	Full	1	4		
12	h	Leo	14	5		☾ Perigæon	8	A	22	1	5
13	e	Julius	29	17			9	R	42	2	1
14	f	Sun rif. 4.47	14	15		Fairwarmand	11	Riles	1	2	1
15	g	Good Friday	28	51		pleasant for	12	10	2	3	
16	a	Sun fet 7.17	13	59		some Days.	0	M	10	2	4
17	S	Easter Day	26	44			1	7	2	5	
18	c	Monday	10	1		☾ ☉.	1	51	3	1	
19	D	Tuesday	22	55		Wind with	2	24	3	1	
20	e	Sun rif. 4.36	5	35		some Rain.	2	Moon	52	3	1
21	f	Samcon	17	50		☐ ♀ ☉.	3	16	3	2	
22	g	Sun fet. 7.27	29	55			3	38	3	3	
23	a	S. GEORGE	12	1		Overcast, and	3	52	3	3	
24	S	Low Sunday	23	57		Rough winds	4	14	3	4	
25	c	St. Mark	5	50		perhaps Rain.	4	33	3	5	
26	D	Sun rif. 4.25	17	42		☾ Ap. 6 ☉ ♀	New	3	3	5	
27	e	Anasthens	29	35			8	A	42	3	5
28	f	Vitalis	11	30		Windy & un-	9	S	42	4	
29	g	Sun fet 7.40	23	30		settled Wea-	10	Sets.	43	4	
30	a	Eutrop.	5	35		ther.	11	45	4		

The

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April, 1720.

The { 9 day at 10 in the morn. 4
 13 day at 5 in the morn. 5
 23 day at 6 afternoon 9
 26 day at noon 8
 30 day at 3 in the morn. 8 } is with the Moon.

16	10	The Day breaks 4 min. past 3 in the morn.
26	14	A many Heads are seldom of one Mind,
36	18	Which often makes 'em louder than the Wind.
46	22	<i>Nemo scit qua sunt hominis, nisi Spiritus homi-</i>
56	26	<i>nis qui est in eo.</i>
66	30	
76	34	
86	38	Day 14 hours long. Cambridge Term ends.
96	42	Virgins Spick south 10 min. past 11 at night,
106	46	and sets 15 min. past 4 in the morning.
116	50	Day breaks 35 min. past 2 in the morning.
126	54	
136	58	
147	2	Venus riseth near 4 in the morning.
157	6	Day 14 hours and a half long.
167	10	Jupiter south half an hour past 9 at night.
177	14	Seven stars rise near 5 in the morning, and
187	17	sets 20 min. past 9 at night.
197	21	
207	24	
217	28	Mars sets half an hour past 11 at night.
227	31	Day breaks at 2 in the morning.
237	34	Day 15 hours long.
247	37	
257	40	
267	44	Sou. Ballance south half an hour past 11 at
277	47	Cambridge Term begins.
287	50	night, and sets 14 min. past 4 in the morn.
297	53	Saturn rises half an hour past 9 at night,
307	56	and is south at 1 in the morning.

Days increased.

March too flow.

May hath XXXI Days.

- ☾ First quarter the 4 day, at 10 in the morning.
- Full moon the 11 day, 50 min. past 1 in the morn.
- ☾ Last quarter the 17 day, 4 min. past 11 at night.
- ☾ New moon the 26 day, 32 min. past 2 in the morn.

1	Phil. & Jac.	17	5	48	♂ ☉ h. Cold	12	23	4	1
2	Sun ris. 4.15	0	5	13	and Cloudy.	0	M	23	4
3	Inv. Crucis	12	5	4	☾ 88.	1	10	4	1
4	Term begins	25	5	6		1	41	4	1
5	Sun set 7.51	9	12	21	△ ☉ h. warm	2	9	4	1
6	Jo. Por. Lat.	23	1	11	Springing	2	Moon	14	4
7	Sun ris. 4.7	7	2	29	Weather.	2	53	4	1
8	Jubilate	22	1	11		3	10	4	1
9	Sun set 7.57	7	in	11	Cloudy and	3	41	4	1
10	Gordian	22	2	5	☾ Peri. fair.	4	11	4	1
11	Mament	7	7	37	moderate rain	1	1	3	1
12	Sun rise 4.0.	22	4	0		9	A	46	3
13	Servatius	7	12	28	Fair, clear and	10	Riles	49	3
14	Sun set 8.2.	21	5	0	very Warm.	11	39	3	1
15	Cantate	5	2	42	* ♂ ♀ . ☾ 88.	12	17	3	1
16	Perigrin	19		6		0	M	17	3
17	Sun ris. 3.54	2	12	4	No great alte-	0	19	3	1
18	Venant	14	4	0	ration at pre-	1	13	3	1
19	Dunstan	26	5	8	♂ ♀ ♀ . sent.	1	36	3	1
20	Sun set 8.9.	9	12	2		1	Moon	57	3
21	Helena	20	5	7	Cool Wind ,	2	15	2	1
22	Rogat. Sun.	2	8	47	☾ Ap. ♂ h ♀	2	36	2	1
23	Sun ris. 3.48	14	3	6	and inclin'd	2	56	2	1
24	Elter	16	2	8	for Rain.	3	20	2	1
25	Urban	8	11	25	♂ h ♀ , Dark	3	45	2	1
26	Ascens. day	20	2	7	Clouds, Rain	New	●	2	1
27	Sun set 8.15.	2	5	36	△ ♀ . fol-	9	A	25	1
28	K. Geo. Nat.	14	5	3	lows.	10	13	1	1
29	K. C. H. Ret.	27	1	9	△ ♀ .	10	Sets	52	1
30	Term ends	9	5	57	△ h ♂ . ☾ 88.	11	26	1	1
31	Sun ris. 3.48	22	4	8	Hot and dry.	11	55	1	1

Days Increased.

Watch too Now.

May 1720.

{ 6 day at 2 afternoon.
 10 day at 5 in the morn.
 23 day at 9 at night.
 24 day at 4 in the morn.
 28 day at 9 at night.

} is with the Moon.

4 Seven Stars rises at 4 in the morning.
 Day 15 hours and a half long.
 11 Seven Stars sets 22 min. past 8 at night.
 14 Great Dog-Star rises Acronically.
 18
 21
 23
 25 Aldebaran sets 55 min. past 7 at Night.
 28 Virgin Spick South 18 min. past 9 at night.
 31 Virgin Spick sets 21 min. past 2 in Morn.
 34 Arcturus South 3 min. past 10 at night.
 36 and sets at 6 in the Morning.
 38 Day 16 hours long.

Days Increased.

42 Come view the Structure of the spangled Sphere
 44 How the Stars in order tells what's lik't appear
 46 In their own Orbs their by the Fates Decree,
 48 To punish some, and to set others free.

52 North Eye of the Bull rises Cosmically.
 54 Mars sets 50 min. past 10 at night.

58
 0
 2 Lucida Corona South near 11 at Night.
 4 Aldebaran rises Cosmically.
 6 Day 16 hours and a half long.
 7 Head of Hercules 56 min. past 12 at night,
 9 and sets 14 min. past 7 in the morning.
 10 Antares South near 11 at Night, and sets
 11 16 min. past 2 in the morning.

June hath 30 Days.

First quarter the 7 day, 27 min past 6 afternoon
 Full Moon the 9 day, 13 min past 9 in the morn
 Last quarter the 16 day, 4 min past 1 afternoon
 New Moon the 24 day, 33 min past 4 afternoon

1	e	Sun ris	3:47	5 M 53	Very warm,	12	19 0	15 0
2	f	Marcellus	149	14	rain and dry	6 M	19 6	10 4
3	g	Bralmus	212	55	Some Days.	0	4 0	0 0
4	a	Sun set	8:18	17	0	1	26	2 0
5	b	Wile. Sudo.	1 M 25	0	♂ ♀ ☽ Cloudy	1	33 0	2 0
6	c	Monday	16	7	☽ Perig ☽ ☽ ♀	1	57 0	2 0
7	d	Tuesday	17	3	☽ ☽ ☽ ☽ ☽	2	28 0	2 0
8	e	Emb. Week	6	1	Showers with	3	20	2 0
9	f	Sun ris	3:44	1 M 57	Thunder in	3	18 0	2 0
10	g	Margaret	151	40	☽ ☽ ☽ ☽ ☽	9 A	27 0	2 0
11	a	St. Barnabas	100	2	Places 25 25 25	10	11 1	2 0
12	b	Trin. Sudo.	14	1	☽ ☽ ☽ ☽ ☽	10	4 1	2 0
13	c	Cyrillus	137	30	☽ ☽ ☽ ☽ ☽	11	12 1	2 0
14	d	Sun set	8:19	10 X 32	Gentle winds	11	37 1	2 0
15	e	Vitalis	22	12	fair and clear,	11	59 1	2 0
16	f	Corp. Crist.	5 X 32	2	and moderate	12	20 2	2 0
17	g	John Bapt.	17	36	day warm	0 M	21 2	2 0
18	a	Sun ris	3:43	29	☽ ☽ ☽ ☽ ☽	10	40 2	2 0
19	b	St. John	11	8	☽ ☽ ☽ ☽ ☽	10	59 2	2 0
20	c	Regina	123	3	☽ ☽ ☽ ☽ ☽	1	22 2	2 0
21	d	Walbridge	4 II 38	8	Showers about	1	4 2	2 0
22	e	Sun set	8:15	6 58	the new Moon	2	16 2	2 0
23	f	Basilus	29	7	☽ ☽ ☽ ☽ ☽	2	49 3	2 0
24	g	St. John Bapt.	11	27	☽ ☽ ☽ ☽ ☽	3	3 3	2 0
25	a	Amandus	23	59	☽ ☽ ☽ ☽ ☽	8 A	50 3	2 0
26	b	St. John	6	43	☽ ☽ ☽ ☽ ☽	9	26 4	2 0
27	c	Sun ris	3:48	19	40 Overcast, fair,	9	54 4	2 0
28	d	Leo, Pa.	2 M 49	49	warm and sea	10	22 4	2 0
29	e	St. Peter	16	50	onable	10	45 4	2 0
30	f	Sun set	8:9	29 43	☽ ☽ ☽ ☽ ☽	11	54	2 0

Days Increased.

Days Decreased.

June 1720.

19 day at 2 in the morn.
 20 day at 8 at night.
 21 day at 9 in morn.
 22 day at 4 afternoon.
 26 day at 2 afternoon.

is with the Moon.

Days Increased.

Days Decreased.

Jupiter sets 40 min. after midnight.

Virgins Spick South, 40 min. past 7 at night
 and sets 50 min. after midnight.

Sevens Stars rises 43 min. past 1 in the morn.
 and sets 3 min. past 6 afternoon.

Arcturus South 5 min. past 8 at Night
 and sets at 4 in the morning.

Longest day at Stamford, 16 hours 38 min.

Scorpion's Heart South at 10 at Night
 and sets 32 min. past 1 in morn.

Mars sets 48 min. past 9 at Night.

Head of Hercules South 28 min. past 10 at
 night, and sets 46 min. past 5 in the morn.

Virgins Spick South 28 min. past 6. aftern.
 and sets 31 min. past 11 at night.

Day 16 Hours and a half long.

The Bright Foot * of II rises Cosmically.

Of all the Sins the Devil yet made choice,

Revenge and Malice are his Master piece;

False Friendship Cheating Luxury and Pride,

And many more that might be nam'd beside.

B ?

July hath xxxi Days.

- First quarter the 3 day, at 1 in the morning.
- Full Moon the 8 day, 25 min. past 4 afternoon.
- Last quarter the 16 day, 33 min. past 10 in the mor.
- New Moon the 24 day, 40 min. past 5 in the morn.
- First quarter the 31 day, at 5 in the morn.

1	Tr. Sir.	13 = 28	* V ♀. Fair	11 A 31 4
2	Sun ris. 3.53	27 25	and temperate	11 55 4
3	☿	11 M 33		12 24 4
4	Utricus	25 52	☾ Perigæon.	0 M 24 5
5	Sun set. 8.4	10 22	Little alterat.	0 2 50 5
6	Term ends	24 57	at present.	1 2 27 5
7	♂ Marsial	9 17 31		2 2 20 5
8	Sun ris. 4.0	23 58	Proff. for rain	2 R 16 5
9	Edilburge	8 30 10	☾ cloudy	8 A 40 5
10	☿	22 1	☾ h 2. 0 0 0	9 8 11 5
11	Sun set. 7.56	5 29		9 8 37 5
12	Nab. &c.	18 33	* ☉ ☿ ☽ ☿	9 8 59 5
13	Ahadet.	1 14	Wind and hor	10 21 5
14	Sun ris. 4.7	13 35	my.	10 39 5
15	Switchin	24 39	☾ h 2. 0 0 0	11 0 5
16	Olmond	7 0 32		11 26 5
17	☿	19 21	Cool winds.	11 45 5
18	Sun set 7.47	1 12	☾ Apogæon	12 13 5
19	Dog days	13 6		0 M 13 5
20	Margaret	25 7	* V ♀. Fair	0 11 5
21	Sun ris. 4.18	7 21	and warm.	1 22 5
22	M. Magdal.	19 51		2 10 5
23	Sun set 7.39	2 35	☾ Cloudy	3 1 9 5
24	☿	15 43	☉ Eclips Intif.	3 1 5
25	St. James	29 2	Rain now	8 A 29 5
26	Sun ris. 4.26	12 35	bouts.	8 52 5
27	Martha	26 18		9 16 5
28	Panthel	10 5	Fair and tem	9 37 5
29	Sun set 7.28	24 8	perate.	10 14 5
30	Abdon	8 11 8		10 27 4
31	7 at. Trin.	22 14	☾ Per. ☉ ☽ ☿	10 58 4

Tables of the Moon's Motion for the Year 1700.

July 1770

First quarter the 1st at 11 in the morning
 Full Moon the 8th at 10 in the afternoon
 Last quarter the 15th at 11 in the morning
 New Moon the 22nd at 10 in the morning
 The 24th day at 6 in the morning } is with the Moon.
 26th day at 8 in the morning }
 28th day at 2 in the morning }

1	20	What loud Dissentions and what shifting Tricks
2	22	The Circulations make, yet scarce dare fix
3	24	Forbids a while, and you can chase but see
4	26	The full grown Fruits of these Apostles
5	28	Commencement Tuesday at Cambridge.
6	30	
7	31	
8	32	Days 16 hours long. Camb. Term ends.
9	33	
10	34	
11	35	Seven Stars rise 15 min. past 11 at night.
12	36	So Balance South 26 min. past 6 at night,
13	37	and sets 7 min. past 1 in the morn.
14	38	Fomabank rises 48 min. past 11 at night.
15	39	South half an hour past 2 in the morn.
16	40	
17	41	Seven-Stars rise 49 min. past 10 at night.
18	42	Seven-Stars South at 7 in the morn.
19	43	Day 15 hours and a half long.
20	44	H. of Hercules South 11 min. past 1 at
21	45	night, and sets half an hour past 3 morn.
22	46	
23	47	Mars sets 16 min. past 8 at night.
24	48	
25	49	
26	50	No. Balance sets 10 min. past 11 at night.
27	51	Antares South at 7 at night.
28	52	Days 15 hours long.
29	53	Antares sets 28 min. past 10 at night.
30	54	
31	55	Saturn Stationary to Direction the 13 day.
32	56	Venus rises near half an hour before the sun.

August hath 31 Days.

- Full Moon the 7 day, as 2 in the morning.
- ☾ Last quarter the 14 day, 5 min. past 11 at Night.
- New Moon the 22 day, at 4 afternoon.
- ☾ First quarter the 29 day, 10 min. past 11 before noon.

1	c	Gen. Pa.	6	22	Dark, cloudy	11	A	33	4
2	d	Sun rif.	4	41	and fair, and	12		17	4
3	e	Aristarchus	4	40	* h q. soft	0	M	17	4
4	f	Dominic	18	48	□ h s. winds	1		6	3
5	g	Sun fet.	7	14	2 89.	2		13	3
6	a	Sixtus	16	37		3		28	3
7	b	St. John	0	12	Now expect	4		rise	3
8	c	Sun rif.	4	52	moderate and	8	A	7	3
9	d	Theodore	18	27	refreshing rain.	8		30	2
10	e	Lawrence	9	7		8		49	2
11	f	Sun fet.	7	2	Moderately	9		9	2
12	g	Clare V.	3	32	warm and fair.	9		29	2
13	a	Amatus	15	27		9		53	1
14	b	St. John	27	1	Apogee	10		16	1
15	c	Sun rif.	5	5	♂ ♀. Hot	10		47	1
16	d	Rochus	20	57	and dry.	11		25	1
17	e	Agile	3	5		12		13	9
18	f	Sun fet.	6	60	Gentle winds,	0	M	13	9
19	g	Mag. Ma.	27	53	♂ ♀. fair	1		5	0
20	a	Bernard	10	50	and sea onable	2		11	9
21	b	St. John	24	8		3		22	9
22	c	Sun rif.	5	18	Showers with	4		sets	0
23	d	Zachary	21	4	cloud. in some	7	A	24	0
24	e	St. Barthol.	5	52	♂ ♀. places.	7		49	1
25	f	Sun fet.	6	36		8		13	1
26	g	Seyerin	4	32	Dry winds	8		41	1
27	a	St. John	18	5	Perigee,	9		10	2
28	b	St. John	3	2	* h q. * h q.	9		49	2
29	c	Sun rif.	5	32	♂ ♀. warm	10		28	2
30	d	Felix	1	12	♂ ♀. warm	11		21	3
31	e	Sun fet.	6	24	Corruscations.	12		22	3

August 1720.

The { 22 Day at 8 at Night.
22 Day at 10 at Night.
23 Day at 6 afternoon.
24 Day at 4 afternoon.
27 Day at 3 afternoon. } is with the Moon.

1	1	52	Things in some measure are reform'd we see
2	1	56	And who can help it, better's like to be
3	2	0	
4	2	3	Seven Stars rise 47 min. past 9 at Night.
5	2	7	Day 14 hours and an half long.
6	2	11	Seven Stars South 32 min. past 5 in them.
7	2	15	
8	2	18	Aldebaran rises 13 min. past 11 at Night.
9	2	22	Cor Leonis rises Acronically.
10	2	26	Argo's Back rises Cosmically.
11	2	30	
12	2	34	Day 14 hours long.
13	2	38	
14	2	42	Seven Stars rises at 9 at Night, and is
15	2	45	South near 4 in the morning.
16	2	49	Venus is under the Sun Beams.
17	2	53	
18	2	57	
19	3	0	Heart of Hydra rises Cosmically.
20	3	4	Day 13 hours and a half long.
21	3	8	Tail of the Lion rises Cosmically.
22	3	12	Pomahant South at mid light, and sets
23	3	16	half an hour past 3 in the morning.
24	3	20	
25	3	24	Twilight ends 40 min. past 8 at Night.
26	3	28	
27	3	32	Pomahant South 40 min. past 11 at Night.
28	3	36	Day 13 hours long.
29	3	40	Pomahant sets 10 min. past 3 in the morn.
30	3	44	The time's at hand, some great exploits is done
31	3	48	Some distance off, there is much Honour won.

September hath 30 Days.

- Full Moon the 5 day, 40 min. past 3 afternoon.
- Last quarter the 13 day, 39 min. past 4 afternoon.
- New Moon the 21 day, at 9 in the morning.
- First quarter the 27 day, 6 min. past 6 at night.

1	f	Egidius	28	46	6 0 5	22	0	M	22	3	5
2	g	Sun ris. 5.40	12	20	* 0 h.	1	24		24	4	1
3	a	Theodore	25	43	* h 0. Wind	2	39		39	4	3
4	b	St. Trin.	8	55	and rain about	3	51		51	5	4
5	c	Sun set 6.12	21	54	this time.	4				5	2
6	d	Magnus	4	39		6	A	57	57	5	4
7	e	Regina	17	8	Rough Winds	7	18		18	6	4
8	f	Sun ris. 5.52	29	24	and cloudy for	7	39		39	6	2
9	g	Gorgon	11	28	some days.	8	0		0	6	4
10	a	Nicholas	23	23		8	26		26	7	4
11	b	St. Trin.	5	12	Apogzon.	8	53		53	7	4
12	c	Sun set 6.0	17	0		9	30		30	8	4
13	d	Amatus	28	53	Fair, pleasant	10	11		11	8	4
14	e	Exalt. Cruc.	10	54	and seasonable,	11	0		0	9	4
15	f	Sun ris. 6.6	23	9	Overcast.	11	58		58	9	4
16	g	Edith	5	44	6 4 2. 2 6	13	M	5	5	9	4
17	a	Lampert	18	43		4	5		5	9	4
18	b	St. Trin.	2	7	Showers in	2	17		17	9	4
19	c	Sun set 5.46	15	56	some places.	3	34		34	10	4
20	d	Fausta	0	9	* h 0.	4	54		54	10	2
21	e	Emb. Week	14	21	St. Matthew.	5	10		10	39	1
22	f	Sun ris. 6.20	29	25		6	A	53	53	10	5
23	g	Tecla V.	14	13	Dripping weat.	7	23		23	11	5
24	a	Rupert	28	58	Perigzon.	7	47		47	11	5
25	b	St. Trin.	13	33		8	35		35	11	5
26	c	Sun set 5.32	27	52	Warm & plea-	9	24		24	12	5
27	d	Cosm. & Da.	11	55	6 4 0. fant	10	24		24	12	5
28	e	Wenolac.	25	40	29. to the	11	32		32	12	5
29	f	St. Michael	9	9	6 5 0. end of	12	43		43	12	5
30	g	Sun ris. 6.38	22	23	the Month.	12	M	43	43	13	5

September 1740.

The { 19 day at 9 at night } is with the Moon
 { 20 day at 3 afternoon }
 { 21 day at 1 afternoon }
 { 22 day at 8 at night }
 { 24 day at 4 in morn. }

1	3	52	Orania's divine, and may be bring
2	3	56	Prosperous News to all that love the King
3	4	0	Jupiter sets half an hour after the Sun.
4	4	4	Day 12 hours and a half long.
5	4	8	Twilight ends 15 min. past 8 at night.
6	4	12	
7	4	16	
8	4	20	Sturbridge Fair begins.
9	4	25	Venus sets 17 min. after the Sun.
10	4	29	Aldebaran rises at 9 at night, and is South
11	4	33	23 min. past 4 in the morning.
12	4	37	Day 12 hours long.
13	4	41	
14	4	45	
15	4	50	Arturus rises Cosmically.
16	4	54	
17	4	58	Lion's Heart rises 25 min. past 2 in the m.
18	5	2	Virgin's Girdle rises Cosmically.
19	5	6	Great Dog Star rises half an hour p. 1, m.
20	5	10	Day 11 hours and half long.
21	5	14	Great Dog Star South at 6 in the morn.
22	5	18	
23	5	22	
24	5	26	Virgin's Spick rises Acronically.
25	5	30	Aldebaran rises 6 min. past 8 at night; and
26	5	34	is South half an hour past 3 in the morn.
27	5	38	Day 11 hours long.
28	5	42	Seven Stars rises 20 min. past 6 at night.
29	5	46	and is South 10 min. past 2 in the morn.
30	5	50	Day breaks 40 min. past 4 in the morn.

October hath 31 Days.

Full Moon the 5 day, 20 min. past 7 in the morn.
 Last quarter the 13 day, at noon.
 N. w. Moon the 20 d y, 55 min. past 5 in the morn.
 First quarter the 27 day, 50 min. past 5 in the m.

1	A	Sun set 4.20	18	✕ 25	Bale Wind,	1	M	50	13	12	1	1
2	B	Sun ris. 6.46	13	21	fair and a sea	3	2	13	30	2	2	2
3	C	Gerrard	7	53	lonable time.	4	12	13	49	3	3	3
4	D	Sun ris. 6.46	13	21		5	24	14	1	4	4	4
5	E	Constance	25	39	☿ ♀ clouds	6	12	14	20	5	5	5
6	F	Fides	7	47	producing rain.	6	A	12	14	6	6	6
7	G	Sun set. 5.8	9	46		6	35	14	3	7	7	7
8	A	Demetrius	11	40	☿ Apogee	7	0	14	4	8	8	8
9	B	Sun ris. 6.58	25	18	fair and iron.	7	33	14	5	9	9	9
10	C	Sun ris. 6.58	25	18	full.	8	10	15	0	10	10	10
11	D	Sun set 5.07	11	51		8	54	15	1	11	11	11
12	E	Colman	19	42	Winds, but no	9	50	15	2	12	12	12
13	F	Edward	11	25	☿ other	10	52	15	3	13	13	13
14	G	Sun ris. 7.6	13	56	☿ ☉ P. altera-	12	2	15	4	14	14	14
15	H	Hedwig.	26	50	tion as yet.	0	M	2	15	15	15	15
16	B	Sun set 4.48	23	58	☿ ♀ Fair	1	14	15	5	16	16	16
17	C	St. Luke	8	15	and warm.	2	28	15	6	17	17	17
18	D	Sun ris. 7.18	22	56		3	50	15	7	18	18	18
19	E	K. Geo. Cl.	7	55	☿ ♀ P. Rain	3	23	15	8	19	19	19
20	F	Ursula	13	3	and dark wee-	4	A	55	16	20	20	20
21	G	Sun set. 4.40	8	10	☿ Perigee	6	31	16	9	21	21	21
22	B	Sun ris. 7.13	23	57		7	17	16	10	22	22	22
23	C	Term begins	7	46	Fair, Cloudy	8	15	16	11	23	23	23
24	D	Crispin	22	57	☿ ☉ and	9	22	16	12	24	24	24
25	E	Sun ris. 7.21	23	56	warm.	10	34	16	13	25	25	25
26	F	Ivo. Conf.	9	24		11	48	16	14	26	26	26
27	G	S. B. & Jude	11	30	Dark, cold and	13	0	16	15	27	27	27
28	A	Sun set 4.24	15	19	☿ ♀ cloudy	1	M	0	16	28	28	28
29	B	Sun ris. 7.30	10	15	to the end of	2	3	16	16	29	29	29
30	C	Sun ris. 7.30	10	15	the Month.	3	13	16	17	30	30	30
31	D	Sun ris. 7.30	10	15		3	13	16	18	31	31	31

October 1720.

The { 19 day at 9 in the morn. ♀
 19 day at 11 in the morn. ♂
 20 day at 8 at night. ♀ is with the Moon.
 21 day at 6 at night. ♀
 22 day at 5 at night. ♀

1	5	54	Virgin's Spick rises Cosmically.
2	5	58	Dog Star rises 43 min. after Midnight,
3	6	2	and is South 17 min. past 9 Morn.
4	6	6	Day 10 hours and a half long.
5	6	10	
6	6	14	
7	6	18	Twilight ends 10 min. past 7 at night.
8	6	22	Fomalhaut South near 9 at Night,
9	6	26	and sets 43 min. past 11 at Night.
10	6	30	Camb. Term begins, and then are the Pro-
11	6	34	ctors, Taxers, and Scrutators chosen.
12	6	38	Day 10 Hours. long.
13	6	42	Venus sets half an hour past 5 at night.
14	6	46	
15	6	50	Seven Stars South 32 min. past 1 in morn.
16	6	54	Lesser Dog-Star rises 46 min. past 10 night
17	6	58	and is South 11 min. past 5 in the morn.
18	7	2	
19	7	6	Day 9 hours and a half long.
20	7	10	Head of Hercules rises Cosmically.
21	7	13	No. Balance rises Cosmically.
22	7	17	
23	7	21	Saturn set 50 min. after Sun set.
24	7	25	
25	7	29	N. Affellus rises half an hour past 9 Night.
26	7	33	and is South near 6 in the morn.
27	7	36	Day 9 hours long.
28	7	40	Magna Congregatio, or Camb. black Assemb.
29	7	44	About the middle of this Month ♀ and
30	7	48	♂ rises 1 hour 20 min. before the Sun,
31	7	52	very near together.

November hath xxx Days.

- Full Moon the 4 day at 1 in the morn.
- First quarter the 12 day 55 min. past 2 in the morn.
- New Moon the 18 day 14 min. past 10 at night.
- First quarter the 25 day at 5 at night.

1	h	All Saints	22	7	27	Gentle Winds	4	M	23	45
2	f	All Souls	4	8	32	rainy clouds	5		31	45
3	f	Sun set 4.17	16	32			6		36	45
4	g	Sun ris. 7.49	28	27	Showers at or					
5	a	Cloud. Plot	10	19	Apogee					
6	b	21 aft. Trin.	22	11	about this time					
7	c	Sun set 4.11	4	3						
8	d	Severus	15	59	h O. Dark					
9	e	Theodore	28	12	h O. cloudy					
10	f	Sun ris. 7.54	10	16	weather for					
11	g	Marcionias	22	46	some days.					
12	a	Sun set 4.3	5	35						
13	b	22 aft. Trin.	18	48	* V ♀. Fair					
14	c	Lawrence	2	28	warm and sca-					
15	d	Sun ris. 8.2	16	36	sonable.					
16	e	Ohm								
17	f	Anianus	6	27						
18	g	Sun set 3.55	1	20	* V ♀. Rain					
19	a	K. Ch. I. N.	16	35	Perigee					
20	b	23 aft. Trin.	1	46						
21	c	Obat. V. M.	16	41	Fair and mode-					
22	d	Sun ris. 8.9	1	14	rate					
23	e	Clement	15	19	weather.					
24	f	Sun set 3.49	8	56						
25	g	Catherine	12	7	Winds					
26	a	Sun ris. 8.13	24	54	cloudy, fair and					
27	b	24 aft. Trin.	7	22	suitable to the					
28	c	Agnes	29	10	season.					
29	d	Sun set 3.45	1	38						
30	e	St. Andrew	13	34	Overcast.					

1720

The { 16 day at 6 in the morn. 4
17 day at 3 in the morn. 5
18 day at 10 in the morn. 6 } is with the Moon.
19 day at 8 in the morn. 7
20 day at 4 afternoon. 8

1	7	55	Seven Stars rises 5 min. past 4 afternoon.
2	7	58	Seven Stars South 18 min. after Midnight.
3	8	1	The Vice Chancellor in Camb. resigns his Office
4	8	4	Day 8 hours and a half long.
5	8	7	Aldebaran rises 34 min. past 5 at Night.
6	8	10	And is South 57 min. after midnight.
7	8	13	
8	8	16	Day breaks 40 min. past 5 in the morn.
9	8	19	
10	8	22	More Peace, still Plenty doth attend this Nation
11	8	25	And blest's the the Cause that tends to Reformation.
12	8	28	
13	8	31	Great Dog-Star rises at 10 at Night.
14	8	34	and is South at 3 in the morn.
15	8	37	Day 8 hours long.
16	8	40	
17	8	43	Twilight ends 8 min. past 6 at night.
18	8	46	Venus sets 18 min. past 5 at night.
19	8	49	
20	8	52	Seven Stars South 57 min. past 10 at night.
21	8	54	and sets 7 min. past 7 in the Morning.
22	8	56	Great Dog-Star rises 17 min. past 9 at Night.
23	8	58	and is South 51 min. past 1 in the morn.
24	9	0	
25	9	2	Great Dog-Star rises near 9 at Night, and
26	9	4	is South 31 min. past 1 in the morn.
27	9	6	Day 7 hours and a half long.
28	9	7	Lyon's Heart rises 34 min. past 9 at night.
29	9	9	and is South 41 min. past 4 in the
30	9	10	morning.

Days decreased.

December hath xxii Days.

- Full Moon the 3 day, 50 min. past 7 at night.
- Last quarter the 11 day, at 5 at night.
- New Moon the 18 day, 41 min. past 8 in the morn.
- First quarter the 25 day, 30 min. past 10 in morn.

1	f	Eligius	25	26	Overcast for	5	M	28	5	28
2	g	Sun ris. 8.	17	7	II 17	6	33	4	59	
3	a	Lucius	19	5	ain or (new	7	34	4	53	
4	b	Sund. Adv	21	5	* 9.	4	A	34	4	
5	c	Sun set 3.	42	13	6	5	27	3	33	
6	d	Nicholas	24	52	D 2: Fair,	6	20	3	3	
7	e	Agatha.	7	27	moderate and	7	24	2	33	
8	f	Sun ris. 8.	19	9	47	8	27	2	3	
9	g	Cyprian	2	22	22	9	42	1	33	
10	a	Eularia	15	1	* 4. vari	10	51	1	4	
11	b	Sund. Adv	28	21	4 9, one &	12	60	*	34	
12	c	Sun set 3.	41	1	51	0	M	60	*	
13	d	Lucia V.	25	46	stant weather.	1	25	0	46	
14	e	Emb. Week	9	3	3	2	45	0	56	
15	f	Abraham	24	46	8 0 9. Frost,	4	71	0	26	
16	g	Sun r. 8.	18	9	44	5	33	1	56	
17	a	Lazarus	24	51	Snow and	6	52	2	29	
18	b	Sund. Adv	9	58	Stormy.	7	54	2	54	
19	c	Lath.	24	55	8 7 8. * 14 7	5	A	32	3	
20	d	Sun set 3.	44	9	34	6	49	3	52	
21	e	St. Thomas	23	46	8 8 4	8	84	2	28	
22	f	Theodolia	6	28	Much winterly	9	24	4	20	
23	g	Vidur	20	39	Δ 7 D. Δ 8 D	10	35	5	16	
24	a	Sun ris. 8.	14	3	25	11	43	5	43	
25	b	Christ. day	15	50		12	50	6	15	
26	c	St. Stephen	23	0	Δ 8 D. 8 9 D	0	M	50	6	
27	d	St. John	10	0	Fair and (mbr)	1	56	7	0	
28	e	S. Innocent	21	52	favourable.	3	27	0	24	
29	f	Jonathan	3	45		4	18	7	54	
30	g	Sun set 3.	52	15	37	5	38	0	18	
31	a	Silvester	27	36	Δ 4 D. 8 9 D	5	12	8	41	

December 1720

The 13 day at 10 at night. 14 }
 15 day at 8 at night. 8 } is with the Moon.
 16 day at 2 in the morn. 6 }
 18 day at 2 in the morn. 9 }
 19 day at 2 in the morn. 9 }

1	9	10	<i>Nihil est tam occultum quod non sit detegendum.</i>
2	9	11	Day breaks at 6 in the morn.
3	9	12	Great Day. R. 11. 30 min. past 8 at night,
4	9	13	and is South 8 min. past 1 in the morn.
5	9	14	Orion's Girdle South 4 1/2 m. past 11 at night,
6	9	15	and sets 38 min. past 8 in the morn.
7	9	16	
8	9	17	
9	9	18	Seven Stars South 30 min. past 9 at night,
10	9	19	and sets 40 min. past 5 in the morn.
11	*	*	Shortest day at Stamford, 7 hours 22 min.
12	0	0	Aldebaran South 10 min. past 10 at night,
13	0	0	and sets 33 min. past 4 in the morn.
14	0	0	
15	0	1	
16	0	1	Cambridge Term ends.
17	0	2	Ion's Heart rises 15 min. past 8 at night
18	0	3	and is Sou. 22 min. past 3 in the morn.
19	0	4	Aldebaran South 25 min. past 9 at night,
20	0	5	and sets at 5 in the morn.
21	0	7	Twilight ends 6 min. past 6 at night.
22	0	9	Day 7 hours and a half long.
23	0	10	
24	0	12	This Time we trace from one Year to another.
25	0	13	And nothing come in way fear'd to smother.
26	0	15	Those Men and Things are best, that make for
27	0	16	Peace.
28	0	18	Just Rights and Property is each Man's ease.
29	0	19	Here things are nearly well, may't always be
30	0	21	In Love, Content and Peace continually.
31	0	23	Solus Deus est scrutator cordium.

The Domination of the Moon in Man's Body.
 passing under the 12 Signs of the Zodiac.
 ♈ Aries. Head and Face.

♋ Taurus
 Neck and
 Throat.
 ♋ Cancer
 Breast and
 Stomach.
 ♍ Virgo
 Bowels and
 Belly.
 ♏ Scorpio
 Secret
 Members.
 ♐ Capricorn
 Knees.



♊ Gemini
 Arms and
 Shoulders.
 ♌ Leo
 Heart and
 Back.
 ♎ Libra
 Reins and
 Loins.
 ♐ Sagittarius
 Thighs.
 ♑ Aquarius
 Legs.

**The Characters of the Seven Planets, with
 Dragons Head and Tail.**

♄ Saturn	☉ Sol	☾ Luna
♃ Jupiter	♀ Venus	♁ Dragons Head
♂ Mars	☿ Mercury	♊ Dragons Tail

The Aspects both Old and New.

- ♊ Conjunction, when the Planets are in one Sign and Deg.
- ♋ Semisextile, when they are asunder 1 Sign.
- ♌ Sextile, when they are 2 Signs distant.
- ♍ Quinile, when they are one from another 2 Signs 12 D.
- ♎ Quarta, when Planets are distant 3 Signs.
- ♏ Tridecile, when they are 3 Signs 18 Degrees distant.
- ♐ Trino, when they are parted 4 Signs.
- ♑ Biquinile, when they are removed 4 Signs 24 Degrees.
- ♒ Quindecile, when they are 5 Signs Distant.
- ♓ Opposition, when they are distant 6 Signs.

Kepler's Definition of an Aspect, Epit. Astron. pag. 340.
*Est angulus formatus à radiis luminosis binorum Planeta-
 rum apud terram, efficax ad stimulandam naturam sublima-
 rem.*

WING

WING.

A

PROGNOSTICATION,

For the Year of our

LORD GOD, 1720.

Being the Bissextile or Leap-Year.

Wherein is contain'd the time of the Sun's Ingress into the four Cardinal Signs: With a Figure of the Heavens at the time of the Sun's Ingress into *Aries*. An Account of the *Eclipses*. A Table shewing the Hour of the Day by a Rod or Hand stick: Also a pleasant Chronology of Memorable things since the Creation of the World: With a short view of the Planetary Worlds.

By *John Wing*, Math.

L O N D O N:

Printed by *W. Pearson*, for the Company of
STATIONERS. 1720.

Wing 1720.

A Table shewing the true Hour of the Day by a plain Staff divided into 10 equal Parts.

Ho. Afternoon. Ho. Forenoon.		12	1 11	2 10	3 9	4 8	5 7	6 6	7 5
June	11 11	5 f	6	7 f	9 d	13 f	19 q	30	5
	6 16	5 f	6	7 f	10	13 f	19 q	30 q	58
	1 21	5 f	6	7 f	10	13 d	19 f	30 f	59
	26 27	5 d	6 q	7	10	13 d	19 d	31 q	61
May	21 2	5 d	6 f	7 d	10 q	14	20 q	32	65
	16 7	6	6 f	8	10 f	14 f	20 d	33 f	71
	11 13	6 f	6 d	8 q	10 d	14 d	21 f	35	78
	5 18	6 q	7	8 f	11 q	15 q	22 f	37 q	90
April	30 23	7 q	7 f	9	11 f	16	23 f	40	10
	25 28	7 q	7 d	9 f	12	16 d	24 d	43 d	13
	20 2	7 d	8 q	10	12 d	17 f	26	48	19
	15 8	8 q	8 d	10 f	13 q	18 f	28	54 q	35
March	9 13	8 d	9 q	11	14	19 f	30 q	62 q	
	4 18	9 q	9 d	11 f	14 d	20 d	33 q	74 q	
	30 23	10	10 f	12 q	15 d	22 q	36 f	92 q	
	25 28	10 f	11 q	13	16 d	24	40 d	122	
February	20 2	11 q	12	14	18	26	46	182	
	15 7	12	12 d	15	19 f	28 f	53 d	364	
	10 13	13	13 d	16	21	31 q	62 d		
	5 17	14	14 d	17 q	22 d	34 d	76 q		
January	28 22	15	16	18 d	24 d	39	97 q		
	23 28	16 q	17	20	27	44	134		
	18 3	17 f	18 f	22	29 d	51	210		
	13 8	19	20	24	33	59			
December	3 13	20 f	21 d	26	36 d	70 d			
	8 18	22	23 f	28 f	40 d	86 q			
	29 23	24	25 f	31	46	110			
	24 28	26	27 f	34	51 d	145			
November	19 2	28	29 d	37	59	208			
	14 6	30	32	40 f	66 d	344			
	9 11	32	34 f	44	76	829			
	4 16	34	36 d	47	86				
October	30 21	36	39	51	79				
	25 26	37 d	41 f	54 q	108				
	21 1	39	42	56 f	117				
	16 6	39 d	43 q	58 q	124				
September	11 11	40	43 d	59	126				

Quadrans a quarter of a Part;
for Semissis half; and d for
Dodrans three quarters of a Part.

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Wing 1720.

To find the true Hour of the Day by the former Table.

Take a Staff of what length you please, and with a pair of Compasses divide it into ten equal Parts, marking them upon the Staff; then in some level Place where the Sun doth shine, set it upright, and mark where the end of the shadow falls; which done, measure with your Staff the length of the shadow, and note the Parts it contains, which find out in this Table right against the Day of the Month, and over head you will find the true Hour of the Day; as will appear more clearly by Example.

Suppose the 9th of *April*, or 13th of *August*, I should find the shadow of the Staff to be 30 Parts and a quarter of a Part more, that is, three Staffs length, and a quarter of a Part, therefore seeking in the Table, against the said days, I find 30 9 which is 30 Parts and a quarter; and see over head that it is then either 7 a Clock in the morning, or 5 in the Afternoon; so that if your Observation was in the Morning, it was 7; but if in the Afternoon, 5 a Clock.

Thus the 13th of *February*, or 8th of *October*, if the shadow of the Staff be just 19 Parts, it is 12 a Clock, if it's one a Clock, if 24, two a Clock, if the Observation be made in the Afternoon.

Thus you see the Hour of the Day is exactly and speedily found, by a Rod or Staff, and the help of this Table; likewise by the *Kalendar* Part may the Hour of the night be known either by the Moon, Planets, or Fixed stars, being of Excellent Use to all sorts of Men.

Wing 1720.

A Compendious Chronology of Memorab things since the Creation to this Year, 1720.

From the Creation of the World.		Year
}	Juxta	<i>Orientalis Ecclesia tradita</i> 52
		<i>Occidentalis Ecclesia tradita</i> 69
		<i>Hebraeos & Judaeos recentiores</i> 54
		<i>S. Literas & Hist. fide digniores</i> 56

Since	Noah's Flood	4013	Since	The great Massacre	
	The Destr. of Sodom and			France	
	Gomorrha	3621		The Kalen. corrected	
	The Destr. of Troy	2918		K. Charles I. was born	
	Brute ent. this Land	2827		The Powder Plot	
	The build. of Lond.	2821		The great Frost	
	The build. of Cant.	2612		The Comet Nov. 18.	
	The build. of York	2609		King Charles II.	
	The build. of Stamf.	2592		Born	
	The bu. of Leicester	2563		The great Fight at Lu	
	The build. of Rome	2462		in Germany Sep. 6	
	Haman was hanged	2172		The long Parliament	
	Alexander died	2040		gan Novemb. 3.	
	Julius Caesar slain	1753		The great Rebellion	
	Jerusalem was taken by			Ireland beg. Oct. 23	
	Titus	1647		Brentford Fight	
	St. Peter and St. Paul were			Edgehill Batt. Oct. 23	
	put to Death	1646		The Covenant (that	
	England receiv'd the			of Iniquity) take	
	Christian Faith	1530		the Members of	
	St. Augustine died	1290		House of Common	
	Duke William conquered			The Bishop of Canter	
	England	654		beheaded Jan. 10	
	S. Paul's Chu. burnt	634		Naseby Fight June 1	
	The 1st Mayor of Lo.	530		The Scots routed in	
	London Bridge was built			cashire by O. C.	
	with Stone	511		K. Charles I. murd	
	The Invent. of Guns	342		Jan. 30.	
	There are Art and Mystery			D. Hamilton, L. Cap	
	of PRINTING	280		E. of Holand behead	
	Coaches came into Eng-			Colchester was take	
	land	165		Worcester Fight Sep	

The long Parliament was
 pulled out by O. C. 67
 Dunkirk deliver'd to the
 English 62
 Sir Henry Slingsby and D.
 Hewet beheaded 62
 Oliver died Sept. 3. 62
 The Lord Monk brought
 in the secluded Mem-
 bers Feb. 11. 60
 The healing Parliament
 April 25 60
 K. Ch. II. happily arriv'd
 to London May 29. 60
 K. Charles II. Crown'd
 at Westm. Apr. 23. 59
 Two Comets appear'd in
 four months time 55
 The great Plague in Lon-
 don whereof died a-
 bout a 100000 55
 The sad and lamentable
 Fire in London Sept. 3
 '4, 5, 6. 54
 Peace agreed betwixt the
 English & the Dutch 49
 The great snow, it snow-
 ed 11 days together 46
 Sir Edmund Bury Godfry
 was murdered 42
 A great and wonderful
 Comet in December 40
 The Lord Russel behead-
 ed July 21 37
 The great Frost 36
 Sir Thomas Armstrong was
 executed 36
 King James and his Queen
 Crown'd April 23. 35
 The rebellion in Scotland
 began May 13 35

Since

C 3

The Rebellion in Dorset-
 shire began June 11. 35
 The Rebels were defeated
 near Bridgwater in So-
 merfetshire July 6. 35
 The late Duke of Monm.
 beheaded July 15. 35
 K. W. & Q. M. C. Ap. 11. 31
 K. Will. redu. Ireland 30
 The French Fleet beaten
 to purpose by the En-
 glish, in which ingage-
 ment they lost 20 Ca-
 pital Ships 28
 Q. Mary II. Di. Dec. 28. 25
 The Plot for Assassina-
 ting K. Will. III. 24
 Charnock, King and Keys
 (for High Treason) were
 Drawn, Hanged and
 Quartered in March. 24
 Sir John Friend and Sir
 Will. Perkins were also
 Drawn, Hanged and
 Quartered for High
 Treason, March. 24
 The General Peace was
 concluded 23
 King William died 18
 Q. Anne Cro. Apr. 23. 18
 The great wind No. 27 17
 The Vi&t. at Hochsted 16
 The Battle at Ramelles 14
 England & Scotland made
 Great Britain 13
 Prince George died 12
 Peace concluded with Fr. 7
 Q. Anne died, and King
 George proclaimed 6
 The Great Frost and
 Snow 4

Tempus

Wing 1720.

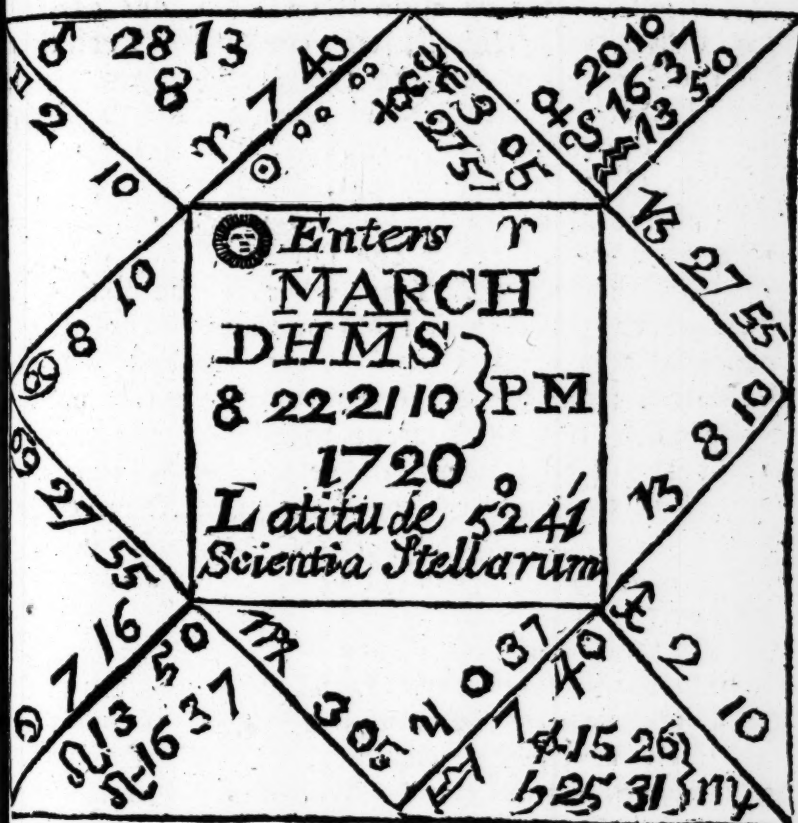
Tempus datum.		Longit. Solis.				Anom. Solis.			
		S.	D.	"	"	S.	D.	"	"
Epocha	1720	9	20	7	3	6	12	21	15
Marsh,	Day 8	2	7	1	26	2	7	1	15
	Hours 22			54	13			54	13
	Min. and Sec. 23' 10"				57				57
Mean Motion. ☉		11	28	3	39	8	20	17	40
Prosthaph. adde.				1	56				
Locus Solis,		✓	00	00	00	☉ enters ✓.			

*All Hail kind Reader, see the Spring comes on,
 And pleasant Flora's come and Winter's gone;
 Storms, Hurricanes, and Tempests are gone o're,
 Such as I mean, I wish may come no more.
 Bright Phæbus to the Æquinox is come,
 And for the Day, and other things makes room;
 And th' other Planetary Rays doth bring
 Strange alterations in the early Spring;
 The pleasant Fruitful Aspects this Spring bears,
 Will yield more Wheat abundantly than Tares;
 Tho' all's not kind and right, some things are cross,
 Perhaps bad Weather, or something else that's worse;
 For th' Stars we know, have Influence and Power,
 As Observation proveth every Hour;
 Hence give the order of the Stars their due,
 And from what follows take an interview,
 Would all incline to practise that that's Good,
 Then would the Stars be better understood.*

Of the Spring Quarter.

THE Spring Quarter is the most beautiful and pleasant
 of all the Seasons of the Year, which beginneth this
 Year in the Meridian of Stamford, on *Wednesday* the 9th
 Day of March, 21 Minutes 10 Seconds past 12 in the
 Forenoon, this being the Face of the Heavens at that time
 And it is the Opinion of the Learned that the World
 was Created in the Spring Quarter, for most certain

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that God instituted the beginning of the Ecclesiasti-
 cal Year at the Vernal *Equinox*: Whereby he restor'd
 the People the beginning of the Years which the
 Patriarchs had observed before them, and which they by
 their long Conversation with the *Egyptians* had discon-
 quered, whence the most profound and Learned Divines
 and Historians conclude that God restored to the *Is-
 raelites* the Antient account of the Year, and the true
 beginning thereof, partly to the end that it might be a
 memorial of their departure out of *Egypt*, partly that
 the World's Creation might be recorded, and partly
 that it might be a Prophecy of *Christ*, who was to suf-
 fer at this time. So that the Creation, the Celebration
 of the Passover, and the Redemption of the World by
 the Death of *Christ*, do all fall out at the same time.
 Now it seems reasonable to believe that the Patriarchs
 had this time for the beginning of their Year also: For
 C 4 seeing

seeing the mode of Perfection is two-fold, one *cum res fit*, the other *cum facta est*, the consummate Perfection doth in no wise appertain to the Birth of the thing but the Inchoat, and (as he said) Vernant, for the Spring is the most delectable time in all the Year, and the most proper for Generation of things, which *Moses* not Obscurely implyeth, where he saith, *Terram germinasse herbam Virentem*. and further, the Dodecatemory of *Aries* commences the Natural Year, wherein the first Conversion, or change of these sublunar things is caused, but to conclude this point, the *Chaldeans* had their Learning and Wisdom from the *Hebrews*, now as they appointe the beginning of the Year at the Vernal *Aequinox*, and also did the *Persians*, and 'tis very probable that they borrowed this account of the Year from the *Hebrews* and therefore saith *Scaliger*, *Exerc. 257. Mundum verum ortum primo, & autumnat sapientes & credere par est*. Now before I come to consider from the Figure of the Ingress what the Portents may be, it will not (I hope) be amiss to the sober and Ingenious to recommend their Contemplation the Causes of such Mutations as are most likely to happen within this Year's Revolution since time never produced an Age fuller of Prodigies, nor Men more inclined to Novelty.

The causes of all Mutations are of two sorts, The First Cause is God the Creator and Governour of things; for notwithstanding the Actions of all Individual Humane Creatures be in a Humane Power, yet the Constitutions, Governments, and Conservations of Humane Communities and Societies, are not in the power of Men, but depend wholly upon the first and Supreme Cause and the disposition thereof. The Second is the Motion and Influence of the Erratick and fix Stars, Sun and Moon upon these Inferiours, as the ingenious *Kockerman* Lib. 1. cap. 26. there tells us, That Heaven most effectually operates upon a Humane Body, best agreeable to it self, and so also on the Bodies both of the Prince and his Subjects, viz. So that it changeth the Temperaments of Men's Bodys, and with those Temperaments their Manners or Conditions, and the Manners or Conditions of Princes and Subjects be

change

changed a Mutation of the Common-Wealth followeth. And the famous *Origanus* to the same purpose, *Part. 3. Membr. 2. Cap. 1.* We (saith he) observe not only sundry Changes and Translations of Kingdoms, whilst these and these Planets reign, and bear rule with others; but also upon the whole Face of the Earth, there is no things perpetual. and by comparing of Times and Places, perceive Siccity changed into Moisture, Moisture into Siccity, some Country's destroy'd, and others increased by Water. I now return to the Figure of this *Spring Quarter* where it appears that the Preventional New Moon is applying to the trine of Saturn in the Radix, and to the Sextile of Mars; and the Postventional Full Moon is in Conjunction with Jupiter in the Radix, and applying to a Trine of the Radical place of Venus, and in Sextile to her own place in the Radix, the Moon being also Lady of the *Horoscope*, and in Sextile to Jupiter in *Libra*, from the Regal Sign *Leo*, and applying to the Opposition of Venus.

The *Horoscope* is possess'd by a Moveable Sign, and the degree of the Moon's place is in exact Trine to the place of the great Conjunction of Saturn and Jupiter in *Aries*, which happen'd in *May 1702*, and Jupiter in Opposition to his place in that Conjunction, and is here in Opposition to the Sun in *Aries* near the place of that remarkable Conjunction also, and that which is here further to be noted is the Opposition of the two Infortunes Saturn and Mars, and both in Square to Venus.

Here is a Completion of Starry influence of both good and bad, here is Arguments promoting Peace amongst the Christian Princes, and more to the purpose than was (not long since) expected, and other Parts under *Taurus* and *Scorpio*, will be strangely involved in Wars and the Effects thereof, as Rapines, Murders, Devastations, &c. and I heartily wish there may not be a great many Sufferers at Sea; to conclude this *Spring Quarter*: Let all discreet Persons take care of their Healths, for the Weather in this *Spring Quarter* is like to be very mutable, which may distemper Nature, the Air generally inclining to Distempers more than ordinary.

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*Configuratio Cæli consilia callida, ac profunda, sed humana
prudencia specie quidem; ac productionis, fraudis, ac im-
posturæ plenæ, in Senioribus, cum fucatis amicitiis docernit.*

Hence Peace and Wars are in the Almighty's Hand,
'Tis God alone that can the same command;
Tho' the Erratick Stars o'er Mortals do bear sway,
Their Maker's Will they only then Obey;
Now till time calls us, let's observe his Laws,
Pray for King *GEORGE*, and celebrate his Cause.

Omne Regnum in se divisum desolabitur.

Of the Summer Quarter.

THE Summer Quarter is always said to begin when this our earthly Globe inclining Southward 23 Degrees 29 Min. towards the Sun, will volve and remove us her Northern Inhabitants to the greatest Portion of Day, or when the Sun (according to appearance) enters the first Scruple of *Cancer*, which either way taken, falleth this Year on *Friday* the 10th Day of *June*, at half an Hour past 10 in the Fore-noon, at which time 14 Degrees of *Virgo* rises in the East, and 9 Degrees of *Gemini* is upon *Medium Cæli*: *Saturn* is posited in 20 Degrees of *Scorpio* in Sextile to *Jupiter*, Trine to *Mars*, and in Sextile to the Moon. *Jupiter* is in 27 Degrees of *Virgo*, and in Sextile to *Mars*: *Venus* and *Mercury* are applying to the Square of *Jupiter*, and the Moon applying to the Trine of *Jupiter*, and to the Opposition of *Mars*, and the Conjunction of *Venus* and *Mercury* in *Gemini* in the 10th House, is not to be omitted. The Preventional full Moon is receding from the Opposition of the Sun at the Ingress, it happening near 24 Hours after. The Postventional New Moon happens in *Cancer*, in exact opposition to her Radical place, in Trine to the Radical place of *Saturn*, and applying to the Conjunction of *Mars* in the Radix. These are the most material Configurations of the Heavenly Bodys at the time of

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of this Ingress. I shall not undertake here from the Experience and Observation of former Ages, what alterations upon such Positions have happened, but only observe what the Consequence in general may be, which seems mostly to promote Peace and Unity, both at Home and in several remote Parts also, and great pains and care is taken for an Accommodation, which seems to succeed well, and to have an Amicable conclusion. Mars in the 11th House nearly in Trine to *Aries* her own Mansion-House (Mars being the Planet, and *Aries* the Sign to which Great Britain is subject) gives us no cause to mistrust any general Misfortune to happen within this Kingdom, but on the contrary all material matters succeed well, and that we are still blest with Peace and Plenty, as *Jupiter* in the Ascendant in Sextile to Mars in the 11th further signifies unto this flourishing Kingdom.

*The Starry Influence doth not yet withstand,
The growing happiness within this Land:
May not the Nation's Sins for Vengeance call,
Then may we hope no harm will us befall:
God's gracious Favours are not wanted where,
To such as Love, and Reverence him with fear.*

Est natura hominum, Novitatis avide.

Of the Autumn Quarter.

THE Autumn or Harvest Quarter begins at such time as the the Sun toucheth the first Scruple of the Equinoctial Sign *Libra*, or more really when the Earth enters *Aries*, hath volved her self at Right-angles to the Sun, and receiveth a like Portion of Light and Darkness, which either way taken happens this Year, on Sunday the 11th Day of September, 50 Minutes past 11 after Night, at that time 25 degrees is Ascending of *Cancer* a Moveable Sign, and 27 degrees of *Pisces* Culminates. And the Places and Aspects of the Planets at that time are thus

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thus, ☉ 00° 00' ♌. ☾ 10° 47' ♌. ♄ 22° 2' ♌. ♀ 12° 25' ♌. ♂ 26° 30' ♌. ♀ 7° 27' ♌. ☿ 13° 30' ♌. ♄ 7° 00' ♌. ⊕ 5° 57' ♌. Aspects. * ♄♂. * ♄♀. ♂♀. ♂☉. ♀☉. ♄♀. ♄♂. ♄☉. ☉♀. And ☾ applying to the ☐ of Mars. The preventional Full Moon falls near the place of the M. C. at the Ingress in ♂ to ♂ and ♀, and ♄ to ♄. And the postventional New Moon falls near the places of ♂ and ♀ at the time of this Ingress, and * to the place of ♄. The Influence of the Heavenly Bodys at the time of this Ingress, shews that means is not wanting to accomodate the Wars, Ruins and Confusions in Europe, nor doth there appear any thing of Violence, or any sudden or surprizing Disasters to break out amongst us. It is a peaceable Position, and portends much good to Mankind, few wrongs seems to be offer'd, and what was said in the last Quarter, is much strengthened here, and promoteth more to the same purpose.

*Now view the order of the Starry Sphere,
Th' effects observe, in this part of the Year:
Where Peace and Unity doth bear the Sway,
Confusion, and Disorder must give way:
Our Constitution will stand firm and sure,
In sight of those the contrary would procure.*

Virtus laudata crescit: & honos alit Artes.

Of the Winter Quarter.

THE Winter Quarter makes its Entrance at such time as our earthly Globe by its Circumrotation hath volved it self to the greatest Inclination, whereby we being farthest deflected from the Sun's Rays, receive least Light, and causes our shortest Day and longest Night, or according to Appearance, when the Sun enters Capricorn, which either way taken, falls this Year on Saturday the 10th Day of December, 20 Minutes past two in the Afternoon, when 7 Degrees of Gemini is Ascending, and three Degrees of Aquary is upon the Midhaven, at which time the Planets places and Aspects are as followeth.

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loweth, ☉ 00° 00' ♊. ☾ 16° 12' ♏. ♀ 1° 57' ♉.
 ♀ 0° 36' ♏. ♂ 26° 15' ♏. ♀ 29° 5' ♊. ♀ 11° 14' ♊.
 ♂ 1° 53' ♏. ⊕ 23° 2' ♏. Aspects ♂ ♀. * ♀ ♀.
 * ☉ ♀. ☐ ♀ ♀. * ♂ ♀. and ☾ applying to * ♂,
 and △ ♀. △ ♀ ☾. These Rays shews a further In-
 clination to Peace, and that Overtures are made in order
 to accomplish it, if the desired success be not obstructed
 by the Conjunction of *Saturn* and *Mars* in *Sagitary*; but the
 Effects falling in the next Year, I shall forbear all fur-
 ther enquiry till the time come.

*We've in this Island seen enough to pray,
 God save King GEORGE, and send him long to Sway
 Great Britain's Scepter; o'er the good and bad,
 Then better times most surely will be had:
 Heaven bless his Majesty, increase his Power,
 To 'dvance his Friends, and bring the rest down lower.*

Status pacatus est optatissimus.

Of the Eclipses this Year.

THERE will be only two *Eclipses* this Year, and both
 of the Sun, neither of them will be visible in any
 part of *Great Britain*; one of them happening before the
 Sun's Apogæon, and the other after it, so that there can
 be no *Eclipse* of the Moon this Year.

The first of these Solar *Eclipses* is on *Thursday* the 28th
 Day of *January* near 10 in the Forenoon, but will not
 be seen here, by reason of the Moon's South Latitude.

The Second of these Solar *Eclipses* is on *Sunday* the
 24th Day of *July* near 4 in the Morning, which is
 but a small *Eclipse* in it self, and over before the Sun
 rises.



A short View of the Planetary Worlds.

IT is not very material to quote all those Authors I have met with touching the belief of this new Astronomy, as to their Magnitudes, Motions, Distances, &c. very little further Rectification is to be expected, what we are now enquiring after is, whether the Planets be not Worlds and Inhabited, and amongst all that have meddled with these matters, I don't find any that have Scrupled to allow them their Inhabitants, not Men perhaps like ours, but some Creatures or other endued with Reason. For all this Furniture and Beauty the Planets are stock'd with seem to have been made in vain, without any design or end, unless there were some in them that might at the same time enjoy the Fruits, and adore the Wise Creator of them: But this alone would be no prevailing Argument to allow them such Creatures. For what if we should say, that God made them for no other design, but that he himself might see and delight himself in the contemplation of them: For was not Man himself, and all that the whole World contains, made upon this very account: That which makes several Learned and Wise Men of this Opinion, that those Worlds are not without such a Creature endued with Reason, is, that otherwise our Earth would have too much the advantage of them, in being the only part of the Universe that could boast of such a Creature so far above, not only Plants and Trees, but all Animals whatsoever, a Creature that has a Divine something within him, that knows and understands, and remembers such an innumerable number of things, that deliberates, weighs and judges of the Truth, a Creature upon whose account, and for whose use, whatsoever the Earth brings forth, seems to be provided. For every thing here he converts to his own ends. With the Trees, Stones, and Metals, he builds himself Houses; the Birds and Fishes he sustains himself with; and the Water and Winds he makes subservient to Navigation, as he doth the sweet Smell and glorious colours of the Flowers to his delight. What can there be in the Planets

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lets that can make up for its Defects in the want of so noble an Animal? If we should allow *Jupiter* a greater variety of other Creatures, more Trees, Herbs and Metals, all these would not advantage or dignifie that Planet so much, as that one Animal doth ours by the admirable Productions of his penetrating Wit.

Nor let any one say here, that there is so much Villany and Wickedness in this Man that we have thus magnified, that its a reasonable doubt, whither he would not be so far from being the Glory and Ornament of the Planet that enjoys his Company, that he would be rather its shame and Disgrace. For first, the Vices that most Men are tainted with, are no hindrance, but that those that follow the dictates of true Reason, and obey the Rules of a rigid Virtue, are still a Beauty and Ornament to the place that has the happiness to harbour them. Besides the Vices of Men themselves are of excellent use, and are not permitted and allowed in the World without wise design. For since it so pleased God to order the Earth, and every thing in it as we see it is, we must not think that those different Opinions, and that various multiplicity of minds were plac'd in different Men to no end or purpose, but that this mixture of bad Men with good, and the Consequences of such a mixture, as Mistortunes, Wars, Afflictions, Poverty, and the like, were given us for this very good end, viz. the exercising our Wits, and sharpening our Inventions; by forcing us to provide for our own necessary defence against our Enemies. 'Tis to the fear of Poverty and Misery that we are beholden for all our Arts, and for that Natural Knowledge which was the product of laborious Industry; and which makes us that we cannot but admire the Power and Wisdom of the Creator, which otherwise we might have pass'd by with the same indifference as Beasts. And if Men were to lead their whole Lives in an undisturbed continual Peace, in no fear of Poverty, no danger of War, I don't doubt they would live little better than Brutes, without all knowledge or enjoyment of those Advantages that make our Lives pass on with Pleasure and Profit.

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SQUIRE's Grand Elixir, or the great Restorative of the World, so much on the Wings of Fame for Consumptions, fresh Colds, Coughs, intermitting Aguish Fevers, Pleurisy, Measles, Small-Pox, all Pains in the Limbs or Joints, all Fluxes, inward Bleedings, &c. and gives present Ease in the most violent Fits of the Gout, Rheumatism, Stone, or Gravel, and in all sorts of Cholicks, Faintings, and Decay of Spirits; easeth all Grinding after Pains, and prevents Miscarriages to a wonder; for these Distempers, and many more too tedious to mention here, I may safely averr, it has not its Equal in the whole World. Prepared and Sold by Capt. *Joseph Bawler*, Apothecary, in *Jewin-Street*, London: And is Sold for him in most of the principal Cities and great Towns in *Great Britain* and *Ireland*, and *West-Indies*.

NOTE: Where 'tis not yet Sold, any credible Person who sends first, may have it to Sell again, with good Allowance: Ready Money is expected of all Strangers, especially for the first Parcel.

Artificial Teeth set in so well as to eat with them, and not to be discovered from Natural, nor to be taken out at Night, as is by some falsely suggested, but may be worn Years together; they are an Ornament to the Mouth, and help the Speech: Also, Teeth cleaned and drawn, by *John Watts*, Operator, who applies himself wholly to the said Business, and lives in *Racquet Court, Fleet-Street*.

THE Author hereof thought fit to give Notice to those that have occasion to make use of him; First, in Surveying of Land, laying out, and dividing Inclosures, or any thing belonging to the Art of Surveying. Secondly, Dialling, whether Direct, Declining, Inclining, Reclining, Convex, or Reflex. Thirdly, Mensuration of Buildings, either for Master, or Workmen. Fourthly, Drawing Platforms, or Draughts (which is the Art of Architecture) for Buildings, and giving Directions for the carrying on thereof.

Pickworth in the County of
Rutland. 1720.

John Wing.

F I N I S.

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